

Figure 1

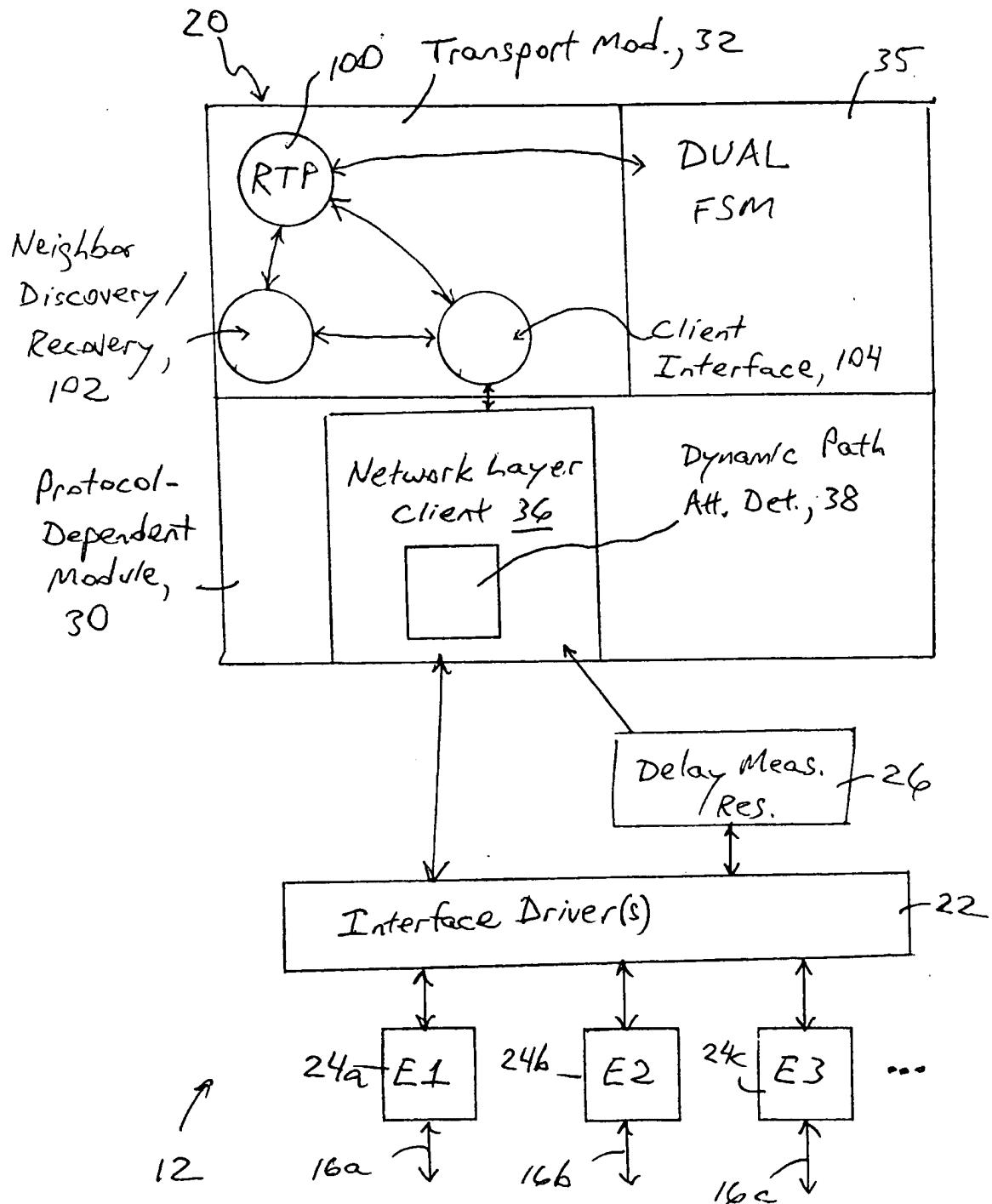


Figure 2

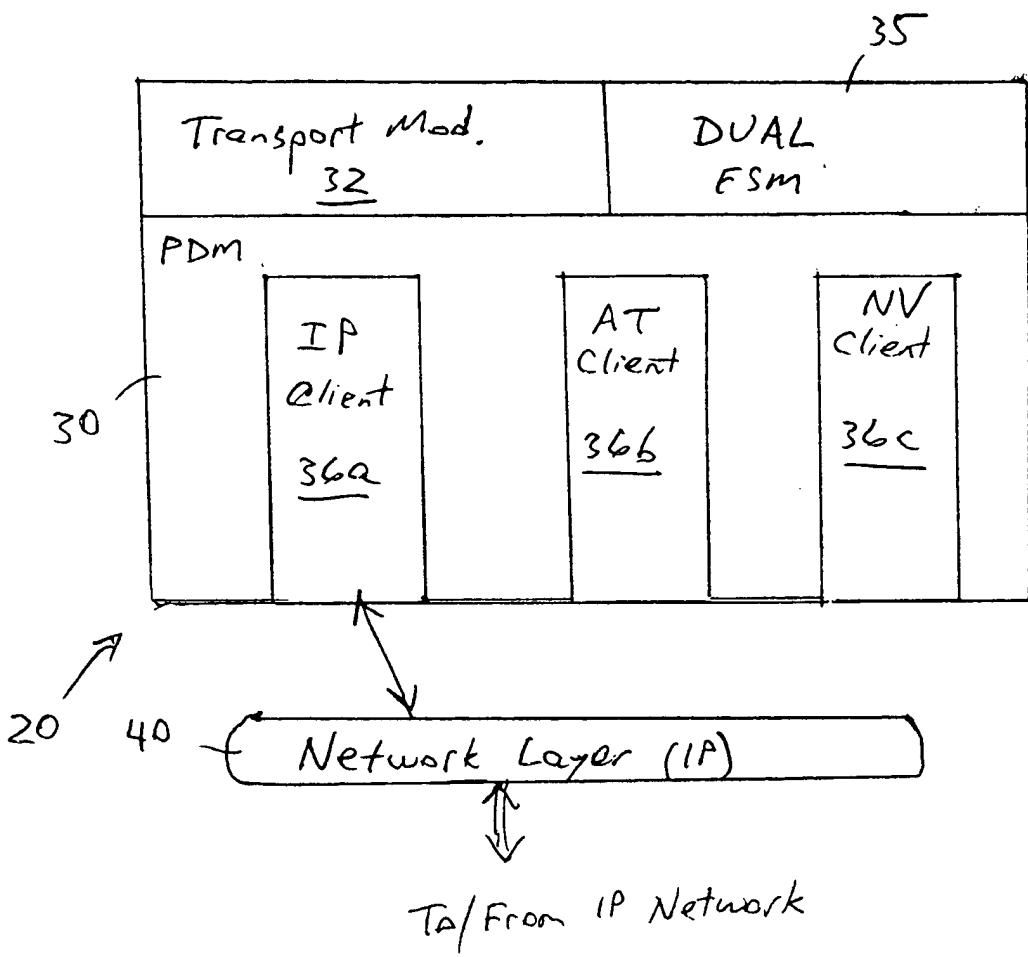


Figure 3

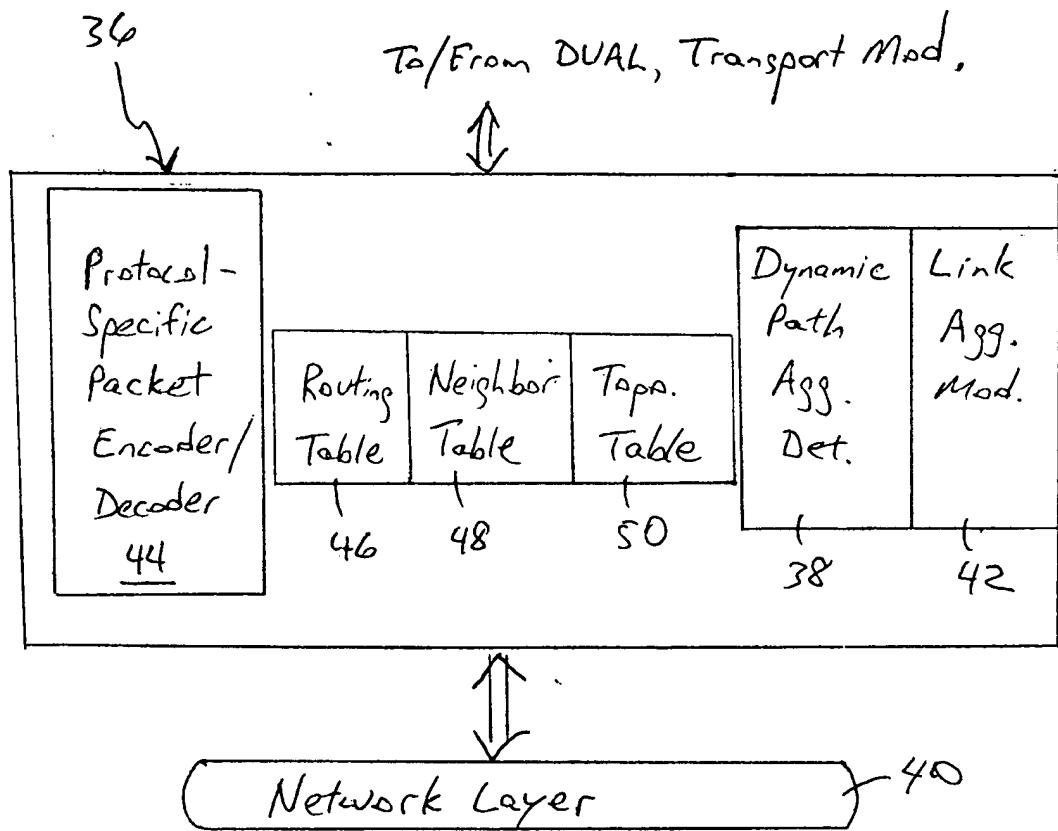


Figure 4

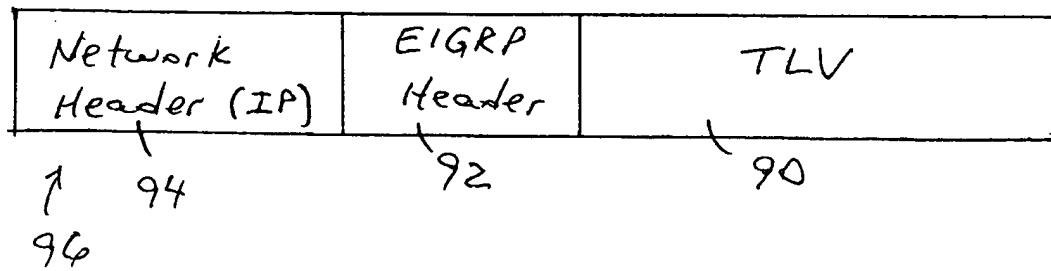


Figure 5

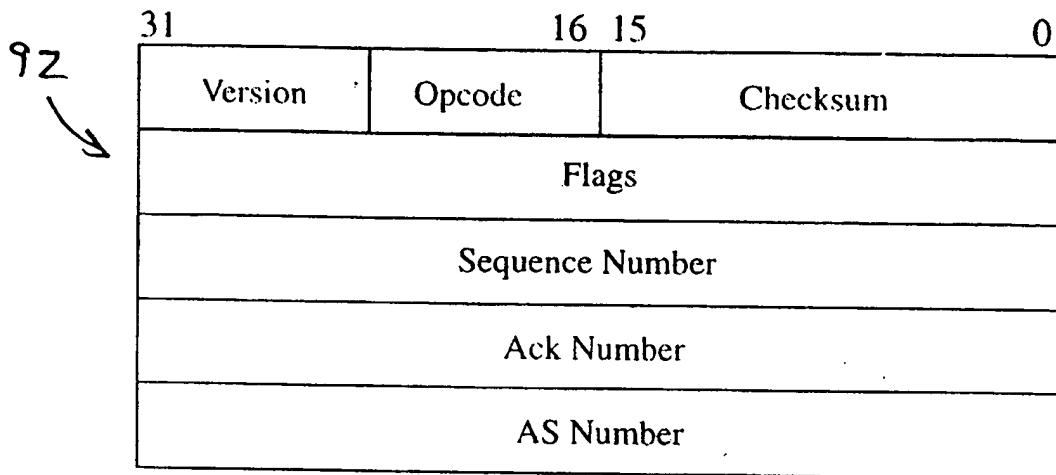
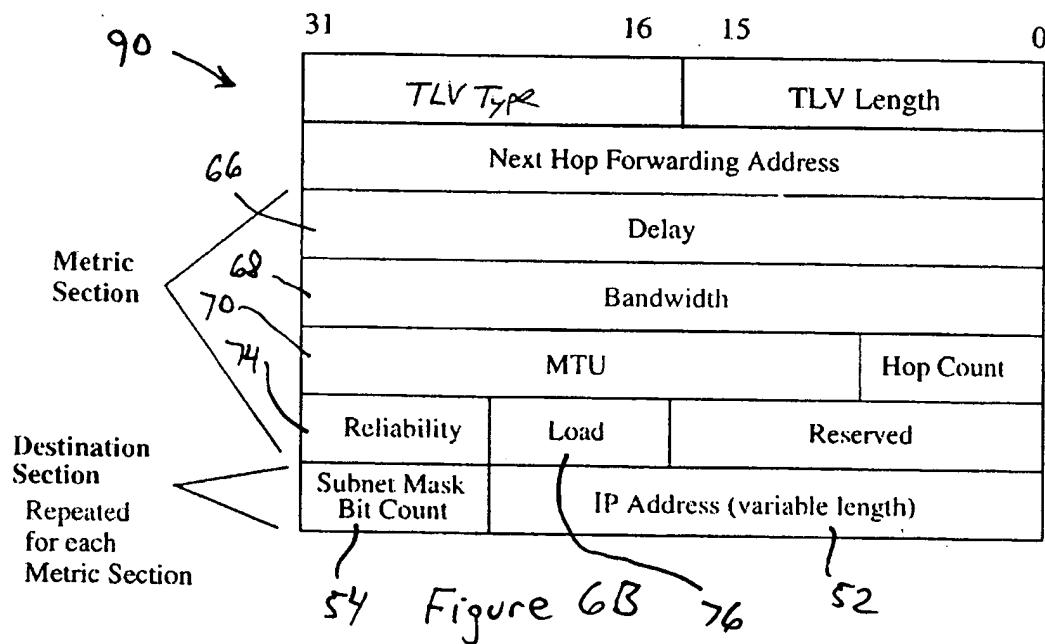


Figure 6A



Dest. Addr. (or Prefix)	Subnet Mask	Next Hop ID	Path ID	Link ID	Agg. (msec.)	Delay (msec.)	BW	MTU	Hop Count	Rel.	Load
111.222.000.xxx	255.255.255.000	R1	A	E1	Y	50	125	8192	1	4	40
111.222.000.xxx	255.255.255.000	R1	A	E2	Y	50	125	4096	1	4	40
111.222.000.xxx	255.255.255.000	R3	B	E4	N	75	150	4096	4	7	65

Diagram illustrating the network path from 80a to 80c. The path consists of three segments: 80a to R1 (via S8), R1 to R3 (via S6, S4, S2), and R3 to 80c (via S0). The segments are labeled 80b and 80c. The table provides link-level details for each segment.

Figure 7

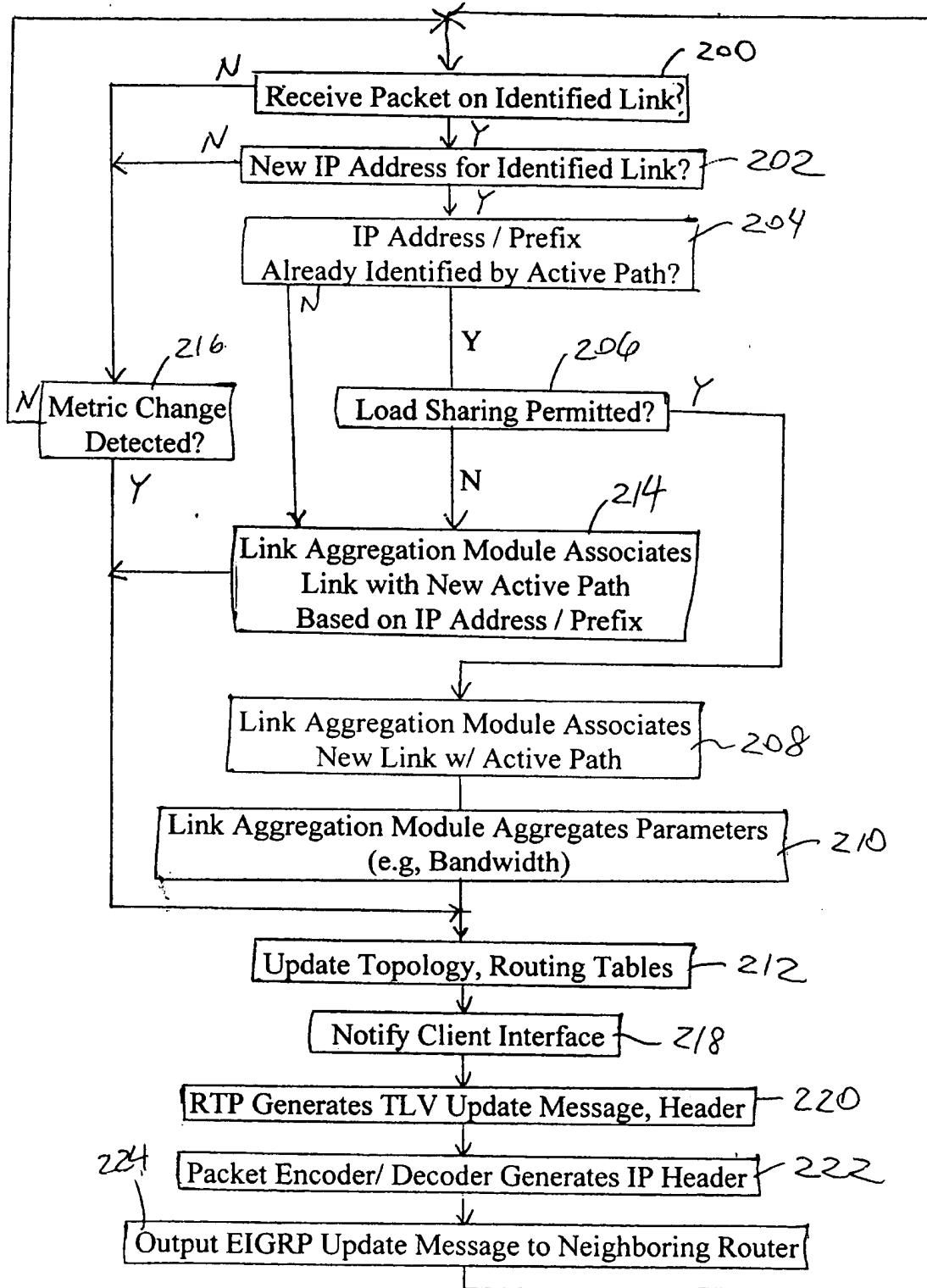


Figure 8